

PREPARATION OF CROSSLINKED PARTICLES FROM  
POLYMERS HAVING ACTIVATIBLE CROSSLINKING GROUPS

Abstract Of The Disclosure

5           Crosslinked particles are provided that are useful in the manufacture of dielectric materials for use in electronic devices such as integrated circuits. The crosslinked particles are prepared by activating crosslinkable groups on synthetic polymer molecules, where the crosslinkable groups are inert until activated and, when activated, undergo an irreversible intramolecular crosslinking reaction to form crosslinked particles.

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